

Message Text

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44

ACTION OES-05

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FM AMEMBASSY MOSCOW
TO SECSTATE WASHDC 2815

UNCLAS MOSCOW 10738

E.O. 11652 N/A

TAGS: ENRG, UR, US, SENV

SUBJ: ENERGY AGREEMENT: AIR POLLUTION AND WASTE DISPOSAL
SYSTEMS FOR THERMAL POWER PLANTS

1. EMBASSY RECEIVED 16 JULY LETTER DATED 7 JULY FROM L.
TRUBITSYN TO MR. H. FALKENBERRY. BEGIN TEXT.

2. DEAR MR. FALKENBERRY, FIRST OF ALL I WISH TO NOTE MY
GREAT SATISFACTION FROM MY MEETING WITH YOUR REPRESENTATIVES
MESSRS. OGLESBY AND YEAGER, AND ALSO WITH THE RESULTS OF OUR
TALKS. IN PART, WE AGREED UPON THE TIME FOR THE HOLDING IN THE
USSR OF A SYMPOSIUM ON DECREASING OF HARD DISCHARGES OF
THERMOELECTRIC STATIONS. IT WOULD BE DESIRABLE IF YOU
DETERMINED THE MEMBERSHIP OF YOUR DELEGATION AND THE
QUESTIONS WHICH INTEREST YOUR SPECIALISTS SOON, SO WE COULD
BEGIN TO COMPILE A PROGRAM FOR THEIR STAY IN THE USSR.

3. ATTACHED TO THIS LETTER IS THE THEMATIC DESCRIPTION OF THE
SYMPOSIUM, WHICH, IT SEEMS TO US, COVERS ALL ASPECTS OF THE
PROBLEM OF DECREASING HARD DISCHARGES OF "TES". WE INTEND TO
PRESENT REPORTS ON ALL QUESTIONS EXCEPT NOS. 5 AND 8. WE
PROPOSE
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THAT FOR BETTER UNDERSTANDING OF THE REPORTS IT

WOULD BE HELPFUL TO EXCHANGE THEIR FULL TEXTS OR DETAILED SUMMARIES IN ADVANCE. WE COULD SEND MATERIALS ON OUR REPORTS IN AUGUST OF THIS YEAR AND IT WOULD BE DESIRABLE IF YOU COULD SEND US MATERIALS ON YOUR REPORTS AT ABOUT THE SAME TIME. THIS WILL GIVE OUR SPECIALISTS AND YOURS AN OPPORTUNITY TO TRANSLATE AND STUDY THE REPORTS BEFORE THE SYMPOSIUM, WHICH DOUBTLESS WILL FACILITATE ITS SUCCESSFUL WORK.

4. THANK YOU FOR THE INFORMATIONAL MATERIALS WHICH MR. OGLESBY GAVE ME AND THE MATERIALS ON APPARATUS, WHICH I RECEIVED IN THE MAIL WITH YOUR LETTER OF MAY 25, 1975.

5. I AM SENDING YOU A PRELIMINARY ACCOUNT OF EXPERIMENTS AT THE KOSTROMA HYDROELECTRIC STATION, IN WHICH MR. CRAIG WAS INTERESTED. MORE DETAILED RESEARCH DATA ON PRESSURE ON NITRIC OXIDES DURING COMBUSTION OF VARIOUS FUELS WILL BE INCLUDED IN THE SURVEY WHICH IS PRESENTLY BEING PREPARED BY OUR SPECIALISTS. WITH SINCERE RESPECT, L. TRUBITSYN, CHIEF, MAIN TECHNICAL ADMINISTRATION, USSR, MINISTRY OF ENERGY AND ELECTRIFICATION, MOSCOW, K-74, 7 KITAYSKIY PR.

6. ATTACHMENT. THEMES FOR THE JOINT SOVIET-AMERICAN SYMPOSIUM ON METHODS OF DECREASING HARD DISCHARGES OF THERMOELECTRIC STATIONS (USSR, OCTOBER, 1975).

1) CONDITION AND PERSPECTIVES FOR SOLVING PROBLEMS OF DECREASING DISCHARGES OF HARD PARTICLES (ASHES) FROM PIPES OF THERMAL ELECTRIC STATIONS.

2) ELECTRICAL CLEANSING OF SMOKE GASES FROM ASH AT HIGH POWER ELECTRIC STATIONS.

3) DAMP ASH-COLLECTORS AND WAYS TO PERFECT THEM.

4) CLEANSING OF SMOKE GASES FROM ASH WITH UNFAVORABLE ELECTROPHYSICAL CHARACTERISTICS.

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5) CLEANSING OF SMOKE GASES OF FUEL CAULDRONS FROM HARD PARTICLES.

6) WAYS AND MEANS OF REMOVING ASH FROM ASH-COLLECTORS.

7) TESTS OF ASH-COLLECTING INSTALLATIONS AT ELECTRIC STATIONS.

8) AUTOMATIC APPARATUS FOR DETERMINING THE CONTENT OF
HARD PARTICLES IN SMOKE GASES.

9) ORGANIZATION OF ASSEMBLY AND REPAIR OF ASH-COLLECTING
EQUIPMENT AT ELECTRICAL STATIONS. END TEXT.

7. LETTER AND DESCRIPTION OF PROGRAM (PGH 3)
POUCHED REGISTRY 1907263.
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